

Mar 24, 1997 09:52 | CHRISTOPHER K. MONTGOMERY

Chg_Scr

Interrupt Hold/Res Clr_Out Ir Ref NDC_Add Pg/Scr_Mode Prt_All Prt_Rem Cont_Prt Add_Blks Prt_Blks

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Text Search

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24 MAR 1997 09:50:53

U.S. Patent & Trademark Office

P0013

=> d his

(FILE 'USPAT' ENTERED AT 09:41:32 ON 24 MAR 1997)

SET PAGELength 62

SET LINELENGTH 78

L1 1467 S 244/3.11-3.2/CCLST

L2 12 S L1 AND (FLAP OR FLAPS)

SAVE ALL

L3 1074 S 244/3.21,3.23-3.3/CCLST

L4 40 S L3 AND (FLAP OR FLAPS)

SAVE ALL

=> select l4 ccls 1-40

E1 THROUGH E67 ASSIGNED

=> d sel e1-e30

E#	FILE	FREQUENCY	TERM
E1	USPAT	20	244/3.27/CCLS
E2	USPAT	12	244/3.28/CCLS
E3	USPAT	7	244/3.21/CCLS
E4	USPAT	6	244/3.29/CCLS
E5	USPAT	4	102/384/CCLS
E6	USPAT	4	244/3.24/CCLS
E7	USPAT	4	244/49/CCLS
E8	USPAT	4	244/75R/CCLS
E9	USPAT	3	244/113/CCLS
E10	USPAT	3	244/46/CCLS
E11	USPAT	2	D12/320/CCLS
E12	USPAT	2	102/340/CCLS
E13	USPAT	2	102/348/CCLS
E14	USPAT	2	102/388/CCLS
E15	USPAT	2	244/160/CCLS
E16	USPAT	2	244/199/CCLS
E17	USPAT	2	244/218/CCLS
E18	USPAT	2	244/3.23/CCLS
E19	USPAT	2	244/3.25/CCLS
E20	USPAT	2	244/3.3/CCLS
E21	USPAT	1	D12/319/CCLS
E22	USPAT	1	D12/342/CCLS
E23	USPAT	1	102/339/CCLS
E24	USPAT	1	102/354/CCLS
E25	USPAT	1	102/358/CCLS
E26	USPAT	1	102/377/CCLS
E27	USPAT	1	102/385/CCLS
E28	USPAT	1	102/386/CCLS
E29	USPAT	1	102/397/CCLS
E30	USPAT	1	102/404/CCLS

=>

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24 MAR 1997 10:12:06

U.S. Patent & Trademark Office

P0016

US PAT NO: 3,921,937 [IMAGE AVAILABLE]

L5: 1 of 1

BSUM(20)

The . . . the shock piezoelectric produced during impact of the projectile or rocket in the hollow-charge head is reliably transmitted to the piezoelectric element and produces the ignition voltage at that point.

=> d his

(FILE 'USPAT' ENTERED AT 09:41:32 ON 24 MAR 1997)

SET PAGELength 62

SET LINELENGTH 78

L1 1467 S 244/3.11-3.2/CCLST

L2 12 S L1 AND (FLAP OR FLAPS)

SAVE ALL

L3 1074 S 244/3.21,3.23-3.3/CCLST

L4 40 S L3 AND (FLAP OR FLAPS)

SAVE ALL

SELECT L4 CCLS 1-40

SAVE ALL

L5 1 S (L2 OR L4) AND PEIZO?

=>

INPUT: